

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent No. : 7,583,066 B2  
Issue Date : September 1, 2009  
Inventors : Tobias Georg Tolle et al.

Docket No. : 853563.444USPC  
Date : May 25, 2010

Mail Stop Certificate of Correction  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

REQUEST FOR CERTIFICATE OF CORRECTION

Commissioner for Patents:

A certificate of correction is respectfully requested in the above identified patent.

The following errors were made:

In the claims, issued claim 4, column 8, line 14, the section, "converter claimed in" is incorrect. As set forth in the Amendment After Allowance filed with the United States Patent and Trademark office on May 22, 2009, the section should read as --converter as claimed in--. Issued claim 4 was claim 7 during prosecution. The Amendment After Allowance was entered by the Office Action dated June 8, 2009.

Issued claim 6, column 8, lines 25-26, the section, "second respectively;" is incorrect. As set forth in the Amendment After Allowance filed with the United States Patent and Trademark office on May 22, 2009, the section should read as --second output voltages, respectively;--. Issued claim 6 was claim 4 during prosecution.

Issued claim 6, column 8, line 29, the section "a first output current switch" is incorrect. As set forth in the Amendment After Allowance filed with the United States Patent

and Trademark office on May 22, 2009, the section should read as --a first output switch--.

Issued claim 6 was claim 4 during prosecution

Issued claim 6, column 8, line 36, the section “output voltage lower” is incorrect.

As set forth in the Amendment After Allowance filed with the United States Patent and Trademark office on May 22, 2009, the section should read as --output voltage is lower--. Issued claim 6 was claim 4 during prosecution.

Issued claim 7, column 8, line 48, the section, “converter claimed in” is incorrect.

As set forth in the Amendment After Allowance filed with the United States Patent and Trademark office on May 22, 2009, the section should read as --converter as claimed in--. Issued claim 7 was claim 5 during prosecution.

Issued claim 10, column 8, line 66, the section “inductance and configured to” is incorrect. As set forth in the Examiner’s Amendment mailed March 31, 2009 and the Amendment After Allowance filed with the United States Patent and Trademark office on May 22, 2009, the section should read as --inductance configured to--. Issued claim 10 was claim 11 during prosecution.

Request for Certificate of Correction  
U.S. Patent No. 7,583,066 B2

Attached is the certificate of correction, which indicates the corrections to be made, by reference to the columns and line numbers in the printed patent. Because the errors were made by the Patent Office, no fee is necessary. However if it is determined to be our errors, the Director is hereby authorized to charge payment of any fees associated with this communication to Deposit Account No. 19-1090.

Respectfully submitted,  
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RXI:tt

Enclosure:

Certificate of Correction

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UNITED STATES PATENT AND TRADEMARK OFFICE  
CERTIFICATE OF CORRECTION

PATENT NO : 7,583,066 B2  
DATED : September 1, 2009  
INVENTOR : Tobias Georg Tolle et al.

It is certified that errors appear in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

Column 8

Line 14, claim 4, "converter claimed in" should read as --converter as claimed in--.

Lines 25-26, claim 6, "second respectively;" should read as --second output voltages, respectively;--.

Line 29, claim 6, "a first output current switch" should read as --a first output switch--.

Line 36, claim 6, "output voltage lower" should read as --output voltage is lower--.

Line 48, claim 7, "converter claimed in" should read as --converter as claimed in--.

Line 66, claim 10, "inductance and configured to" should read as --inductance configured to--.

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PATENT NO. 7,583,066 B2

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